

One Look

and You Know the
hp 9100A is More—
Far More—
than a Calculator

We call the new hp 9100A a calculator—but you can see it is infinitely more! It has an exceptionally broad dynamic range from 10^{-98} to 10^{99} with resolution to 10 significant digits. It has single-key log and trig functions, and forward and inverse circular and hyperbolic functions. With its 16 storage registers, its 196-step program memory and the ability to make branching and looping decisions—all at computer speed—the 9100A is more than a calculator—it's **really a desk-top computer!**

The rugged, all-solid-state circuitry is completely contained in the typewriter-size 9100A. It is easily portable. It is quieter than your watch—because it has no mechanical movements or fans.

The dynamic range of 10^{-98} to 10^{99} is two to three times greater than most large-scale computers. You can work with very small and very large numbers simultaneously.

Speed and broad range of the 9100A result from a unique combination of memory systems. The read-only memory provides trig functions in all four quadrants, and all log functions as fixed sub-routines. The magnetic core memory accommodates 196 program steps which can be commands, or numeric constants in your equation. Programs can be recorded on a wallet-size magnetic program card.

The 9100A allows you to enter and/or display your entries in fixed or floating decimal point notation. The 9100A also provides degree or radian modes for performing trigonometric operations.

The hp 9100A is called a calculator—but you can see it is capable of performing many functions previously possible only with a large, expensive computer system!

